

Other Science Resources Publications

<u>Title</u>	<u>Pub. Type</u>	<u>NSF Pub No.</u>
Overviews		
Asia's New High-Tech Competitors	Report	95-309
Guide to NSF Science and Engineering Resources Data	Report	95-318
Human Resources for Science and Technology: The Asian Region	Report	93-303
National Patterns of R&D Resources: 1994	Report	95-304
National Patterns of R&D Resources: 1996	Report	96-333
NSF Survey Instruments Used in Collecting Science and Engineering Resources Data	Report	95-317
Science and Engineering Indicators - 1996	Report	NSB 96-21
Science and Engineering Indicators - 1993	Report	NSB 93-1
Science and Technology Pocket Data Book: 1994	Report	94-323
SRS Publications List: June 1995	Report	95-328
SRS Publications Update	Report	95-333
Financial Resources		
Academic R&D Expenditures Outpace Inflation in FY 1994	Data Brief	96-301
Academic S&E Support from Federal Agencies Rose by 8 Percent in FY 1994	Data Brief	96-305
Academic Science/Engineering: R&D Expenditures, Fiscal Year 1993	Tables	95-332
Expenditures on S&E Research Facilities at Historically Black Colleges And Universities Continue to decline	Data Brief	95-302
Federal Academic S&E Obligations Showed Slight Decrease in FY 1993	Data Brief	95-314
Federal Funds for R&D and R&D Plant To Drop in FY 1996; Department Of Defense Survey Data Expended	Data Brief	96-306
Federal Funds for R&D: Federal Obligations for Research by Agency and Detailed Field of Science and Engineering: FYs 1972-1995	Tables	95-322
Federal Funds for R&D: Federal Obligations for Research to Universities And Colleges by Agency and Detailed Field of Science and Engineering: FYs 1975-1995	Tables	95-323
Federal Funds for Research and Development Detailed Historical Tables	Tables	95-319
Federal Funds for Research and Development: Fiscal Years 1993, 1994, and 1995, Volume 43	Tables	95-334
Federal Share of Academic R&D Climbed to 60 Percent in FY 1993	Data Brief	95-301
Federal Support to Universities, Colleges, and Nonprofit Institutions: Fiscal Year 1993	Tables	95-331
1993 Spending Falls for U.S. Industrial R&D, Nonmanufacturing Share Increases	Data Brief	95-325
Research and Development in Industry: 1993	Tables	96-304
Selected Data on Academic Science/Engineering R&D Expenditures: Fiscal Year 1993 (electronic form only)	Tables	95-326
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Selected Data on Federal Support to Universities and Colleges: Fiscal Year 1993	Tables	95-320
Six States Account for Majority of R&D Spending, New NSF State Science and Engineering Profiles Available	Data Brief	95-338
Small Decreases in Federal Funding for R&D and R&D Plant Expected in FY 1995	Data Brief	95-315
U.S. R&D Expenditures Continued Slow Growth in 1994	Data Brief	95-303
U.S. R&D Spending Will Not Pick Up in '95	Data Brief	95-335
Human Resources		
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Characteristics of Doctoral Scientists and Engineers in the United States: 1993	Tables	96-302
Characteristics of Recent Science and Engineering Graduates: 1993 (electronic form only)	Tables	96-309
Employment Status of Recent Science and Engineering Graduates Varies by Level and Field of Degree	Data Brief	95-308
Federal Science and Engineering Jobs Increased Over the Last 5 Years	Data Brief	95-305
Federal Scientists and Engineers: 1989-93	Tables	95-336
For 1993, Doctoral Scientists & Engineers Reported 1.6 Percent Unemployment Rate But 4.3 Percent Underemployment	Data Brief	95-307

Graduate Enrollment in Science and Engineering Decreased by 1 percent in 1994	Data Brief	96-312
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More Than 10.3 Million U.S. Residents Have Science or Engineering Degrees	Data Brief	95-340
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